

R K Goyal Pharmacology

Indian Journal of Physiology and Pharmacology Canadian Journal of Physiology and Pharmacology Handbook of Physiology: The gastrointestinal system. v. 1, pt. 1-2. Motility and circulation Handbook of Physiology Asthma The Gastrointestinal System Screening Methods in Pharmacology History of Pharmacy in India and Related Aspects Statins: Indications and Uses, Safety and Modes of Action Pharmaceutical Education Programme Et Résumés Des Communications Du Congrès Annuel Pharmacotherapy of Heart Failure Reviews on Indian Medicinal Plants: Ca-Ce Indian Journal of Experimental Biology Handbook of Physiology Polish Journal of Pharmacology and Pharmacy Harrison's Principles of Internal Medicine Pharmacology The Gastrointestinal System: Motility and circulation International Journal of Clinical Pharmacology, Therapy and Toxicology A. Louise Sugden Stanley G. Schultz N. S. Parmar Harkishan Singh Gunnar N. Holmqvist Harkishan Singh Canadian Federation of Biological Societies S. K. Gupta John R. Pappenheimer Tinsley Randolph Harrison H. P. Rang

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despite the great successes in recent years in the treatment of asthma the problems of this disease are now affecting more people than ever before such is the importance of this disease that the british pharmaceutical conference 1996 devoted two full days to the matter exploring the scientific background the current medical treatment and public attitudes new advances in understanding the disease and new drug developments were described by a range of experts from the pharmaceutical industry and from clinical academics the considerable advances being made in understanding the biochemistry of asthma with the new discipline of biotechnology playing a major role were also discussed the papers published in this collection are essential reading for all those who wish to stay abreast of progress in this challenging field

screening methods in pharmacology provides an up to date and concise account of in vivo methods used in the pharmacological screening of

important categories of clinically useful drugs it also encompasses the basic principles of animal experimentation and current advances leading to the use of transgenic animals combinatorial chemistry high throughput screening pharmacogenomics proteomics and array technology the methods used for the detection of pharmacological effects of potential drugs on the CNS CVS endocrines respiratory tract and immunomodulation have been described in adequate details with cross references for further studies and comprehension the book is expected to be extremely useful for postgraduates in pharmacology from all disciplines and for the scientists engaged in the drug discovery research programmes

this new book focuses on statins which are a relatively new group of drugs used to lower blood cholesterol levels a high cholesterol level increases a person's risk of having a heart attack or stroke the long term use of statins reduces the risk of such an event and can increase the life expectancy of people with a history of heart disease the statins work by blocking an enzyme in the body that is involved in the production of LDL cholesterol especially in the liver this enzyme is known as HMG coenzyme A reductase the statins are the most effective group of drugs for lowering the levels of LDL cholesterol in the body potential side effects include muscle cramps and gastrointestinal upsets these are usually resolved on temporarily lowering the dose liver enzyme derangements may occur which generally return to normal after briefly discontinuing the drug some report headaches other side effects occur rarely

heart failure has been traditionally explained as a reduction in cardiac pumping capacity caused by problems in the blood till now the therapy prescribed has been symptomatic involving the use of diuretics muscular stimulation and blood vessel relaxants but recent research has focussed on the circumstances leading up to heart failure which includes abnormal hemodynamics atherosclerosis dietary and nutritional anomalies obesity immunity and other metabolic disorders this book brings together such research in one volume including molecular and cellular aspects of heart failure and its pathophysiology it is a significant contribution to the understanding and prevention of heart failure and will be welcomed by cardiologists pharmacologists biochemists and all those who practice and research the subject the contributors from around the world include Australia Brazil Canada Denmark India and USA

describes the mechanisms by which drugs act and relating these to their overall pharmacological effects and clinical uses this new edition emphasizes the chemical structures of those drugs for which knowledge of structure activity relationships enhances appreciation of how the drugs act

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